

**Listing of Claims:**

Please amend the claims as follows. This Listing of Claims will replace all prior versions and listings of claims in the application.

**CLAIMS**

1. – 49. (Canceled).

50. (New) An electroluminescent device comprising: (i) a first electrode; (ii) a second electrode; and, (iii) between said first and second electrodes, an electroluminescent layer comprising a compound selected from (Tb(<sup>t</sup>BuPz)<sub>3</sub>) diphenylphosponimidetris-phenylphosphorane [Tb(pyr)<sub>3</sub>OPNP] or diphenanthryl calcium bis-(4-*t*-butylacetyl-3-methyl-1-phenyl-pyrazol-5onate) [Ca(pyr)<sub>2</sub>Phen<sub>2</sub>].

51. (New) The device of claim 50, wherein the compound is (Tb(<sup>t</sup>BuPz)<sub>3</sub>) diphenylphosponimidetris-phenylphosphorane [Tb(pyr)<sub>3</sub>OPNP].

52. (New) The device of claim 50, wherein the compound is diphenanthryl calcium bis-(4-*t*-butylacetyl-3-methyl-1-phenyl-pyrazol-5onate) [Ca(pyr)<sub>2</sub>Phen<sub>2</sub>].

53. (New) The device of claim 50, further comprising a hole transport layer of α-NBP between said first and second electrodes.

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Amendment and Response

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54. (New) The device of claim 50, further comprising an electron transport layer of aluminum quinolate between said first and second electrodes.